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Attorney Docket No.: 8111-033-999

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Hyewhon Rhim et al.

Confirmation No.:

8170

Serial No.:

10/695,501

Art Unit:

1614

Filed:

October 27, 2003

Examiner:

To Be Assigned

For:

COMPOSITION FOR INHIBITING

GLUTAMATE-MEDIATED

NEUROTOXICITY COMPRISING

GENSENOSIDE RG3 OR GENSENOSIDE RH2

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. 1.56, the applicants respectfully request that the document listed in the attached form PTO-1449 be made of record and considered in connection with the examination of this application. A copy of the listed document is enclosed.

The undersigned hereby certifies that each item of information contained in the information disclosure statement was first cited in a search report from the Korean Intellectual Property Office in the Korean counterpart application not more than three months prior to the filing of the information disclosure statement.

It is respectfully requested that the Examiner indicates consideration of the cited reference by returning a copy of the attached form PTO-1449 with initials or other appropriate marks.

No fee is believed due for this submission. However, please charge any required fees to Jones Day Account No. 50-3013.

Date:

August 1, 2005

Respectfully submitted

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U.S. Patent Application No. 10/695,501

EXAMINER

P EAttachment Page 2 Sheet ____1__of ___1_ Docket No.: 8111-033-999 Serial No.: 10/695,501 Form PTO-1449 LIST OF REFERENCES Applicant(S): Hyewhon Rhim et al. CITED BY APPLICANT Filing Date: 10/27/2003 Group Art Unit: 1614 U.S. PATENT DOCUMENTS Exam. Document Filing Date if **NAME** Date Class Subclass Init. Number appropriate AAABACAD FOREIGN PATENT DOCUMENTS Document TRANSLATION **COUNTRY** Date Class Subclass Number Yes No ΑE AF AG ΑH NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Sunoh Kim et al. "inhibitory effect of ginsenosides on NMDA receptor-mediated signals in rat hippocampal ΑI neurons" Biochemical and Biophysical Research Communications 2002 Aug 16, vol. 296, pp. 247-254 ΑJ

DATE CONSIDERED